## My DVR Expander™

Record More TV Shows

Quiet and Cool

Instant Storage





# Record more, delete less – Never miss your favorite show.

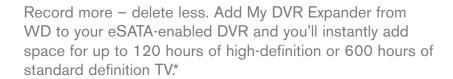
- Easy to set up, easy to use Just plug it in to your eSATA-enabled DVR and start recording even more TV shows, sporting events, and movies.
- Compatible My DVR Expander has been tested for compatibility with Scientific Atlanta 8300 series and has been TiVo verified™ compatible with TiVo® Series3™ and TiVo® HD DVRs. Check with your cable service provider to confirm compatibility with their system.
- Quiet and Cool A unique no-fan passive cooling system and special hard drive design makes it quiet for the living room or bedroom.
- Low-intensity LED Designed with a soft amber LED indicator, ideal for the living room or bedrooms.











\*Not intended to be an archival or portable storage device. The DVR Expander is designed to expand the recording capacity of a single DVR. The total program hours that can be stored depends upon the format and data rate of the programming source, operating environment and other factors. Your results may vary.





## My DVR Expander

#### **Physical Specifications**

500 GB 1 TB

Formatted capacity 500,107 MB 1,000,204 MB User sectors per drive 976,773,168 1,953,525,168

1 year

2.9 lb. (1.32 kg)

#### **Product Specifications**

Environmental Specifications

Data transfer rate 3 Gb/s (maximum) Operating temperature 5°C to 35°C RoHS compliant² Yes Non-operating temperature -20°C to 65°C

## Product Dimensions

Limited warrantv3

Weight

Power Specifications

Height 6.78 in. (172.2 mm) AC input voltage 100–240V
Length 5.63 in. (143.0 mm)
Width 2.23 in. (56.7 mm)

### **Packaging Specifications**

	English	Metric
Retail box size		
Face Width	11.625 in	295.3 mm
Shelf Depth	4.5 in	114.3 mm
Face Height	8.0 in	203.2 mm
Retail box weight (max)	4.55 lb.	2.06 kg
Master carton size	19.19 in x 11.94 in x 8.88 in	487.43 mm x 303.28 mm x 225.55 mm
Master carton weight	19.40 lb	8.80 kg
Packages per master carton	4	4
Master cartons per pallet	40	40
Pallet load size	48 in. x 40 in. x 49.4 in.	1219 mm x 1016 mm x 1255 mm
Pallet load weight	826 lb	374.67 kg

#### **Retail UPC Codes**

PAN AMERICA AUS/NZ

Capacity<sup>3</sup> Order Number UPC Code Order Number UPC Code

500 GB WDG1S5000VN 7 18037 12306 6

1 TB WDG1S10000VN 7 18037 74560 2 WDG1S10000VA 7 18037 74561 9

#### For service and literature:

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4879-705015-A03 Apr 2009



<sup>&</sup>lt;sup>1</sup>As used for storage capacity, one megabyte (MB) = one million bytes, one gigabyte (GB) = one billion bytes, and one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment. As used for buffer or cache, one megabyte (MB) = 1,048,576 bytes. As used for transfer rate or interface, megabyte per second (MB/s) = one million bytes per second, and gigabit per second (Gb/s) = one billion bits per second. Effective maximum SATA 3 Gb/s transfer rate calculated according to the Serial ATA specification published by the SATA-IO organization as of the date of this specification sheet. Visit www.sata-io.org for details.

<sup>&</sup>lt;sup>2</sup>WD hard drive products manufactured and sold worldwide after June 1, 2006, meet or exceed Restriction of Hazardous Substances (RoHS) compliance requirements as mandated by the European Union for electrical and electronic products. The RoHS Directive 2002/95/EC of the European Parliament, which is effective in the EU beginning July 1, 2006, aims to protect human health and the environment by restricting the use of certain hazardous substances in new equipment, and consists of restrictions on lead, mercury, cadmium, and other substances.

<sup>&</sup>lt;sup>3</sup>The term of the limited warranty may vary by region. Visit support.wdc.com/warranty for details.